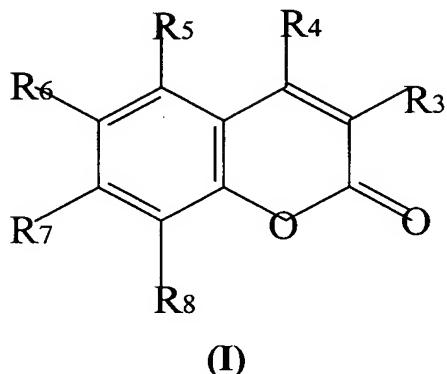


CLAIMS

1. A compound represented by the following general formula (I)



characterized in that R³ is selected from the group consisting of H, carboxyl, alkyloxycarbonyl, 5'-(phenyloxadiazol-2'-yl), 5'-(pyridyl-4''-oxadizol-2'-yl),  CONHR₉, wherein R₉ is selected from the group consisting of C₂-C₈ fatty acid, benzoxamido, isonicotinamido, un-substituted or mono- or multi-substituted phenyl wherein the substituent may be hydroxyl, C₁-C₈ alkoxy, CF₃, carboxyl, alkyloxycarbonyl, OCH₂CO₂H, NO₂, halogen, SO₃H, SO₂NHR₁₁, wherein R₁₁ is selected from the group consisting of hydrogen, amidino, 2''-thiazolyl, 3''-(5''-methylisooxazolyl), 2''-pyrimidinyl, 2''-(4'', 6''-dimethylpyrimidinyl), 4''-(5'', 6''-dimethoxypyrimidinyl);

R₄ is selected from the group consisting of hydrogen, CONHR₁₀, wherein R₁₀ is selected from the group consisting of C₂-C₈ fatty acid, benzoxamido, isonicotinamido, un-substituted, mono- or multi-substituted phenyl wherein the substituent may be hydroxyl, C₁-C₈ alkoxy, CF₃, carboxyl, alkyloxycarbonyl, OCH₂CO₂H, NO₂, halogen,

SO_3H , $\text{SO}_2\text{NHR}_{12}$, wherein R_{12} is selected from the group consisting of H, amidino, 2"-thiazolyl, 3"-($5''$ -methylisooxazolyl), 2"-pyrimidinyl, 2"-($4'', 6''$ -dimethyl- pyrimidinyl), 4"-($5'', 6''$ -dimethoxy pyrimidinyl);

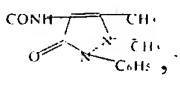
R_5 is selected from the group consisting of H, $\text{C}_1\text{-C}_4$ alkyl;

R_6 is selected from the group consisting of H, $\text{C}_1\text{-C}_{12}$ alkyl, halogen, NO_2 , CONHR_{13} , wherein R_{13} is substituted phenyl;

R_7 is selected from the group consisting of H, hydroxyl, $\text{C}_1\text{-C}_4$ alkyl or alkoxy, carboxylalkylenoxyl, $\text{OCH}_2\text{CONHR}_{14}$, wherein R_{14} is selected from the group consisting of un-substituted, mono- or multi-substituted phenyl wherein the substituent may be hydroxyl, OCH_3 , CF_3 , CO_2H , $\text{CO}_2\text{C}_2\text{H}_5$, NO_2 ;

R_8 is selected from the group consisting of H, $\text{C}_1\text{-C}_4$ alkyl or alkoxy, NO_2 .

2. The compound according to claim 1, characterized in that R_3 is selected from the group consisting of H, COOH , $\text{CO}_2\text{C}_2\text{H}_5$,

$5'$ -(phenyloxadiazol-2'-yl), $5'$ -(pyridyl-4"-oxadizol-2')-yl, , CONHR_9 , wherein R_9 is n-butyric acid, o-, m-, p-phenol, o-, m-, p-carboxyl-phenyl, o-, m-, p-alkyloxycarbophenyl, methoxylphenyl, 3'-hydroxy-4'-carboxyphenyl, 3'-salicylyl, 4'-salicylyl, m- CF_3 -phenyl, 3'- CF_3 -4'- NO_2 -phenyl, 2'- CO_2H -4'-I-phenyl, isonicotinamido, benzoxamido, 3'-carboxy-methylenoxyphenyl, 4'-amidosulfonylphenyl, 4'-guanidinosulfonylphenyl, 4'-(2"-thiazolamidosulfonyl)phenyl, 4'-($5''$ -methylisooxazolyl-3"-amidosulfonyl)phenyl, 4'-(pyrimidinyl-2"-amidosulfonyl)phenyl, 4'-($4'', 6''$ -dimethylpyrimidinyl-2"-amidosulfonyl) phenyl, 4'-($5'', 6''$ -dimethoxypyrimidinyl-4"-amidosulfonyl)phenyl;

R_4 is selected from the group consisting of H, CONHR_{10} , wherein R_{10} is selected from the group consisting of H, 4'- CO_2H -phenyl,

4'-CO₂C₂H₅phenyl, 3'-CF₃-phenyl;

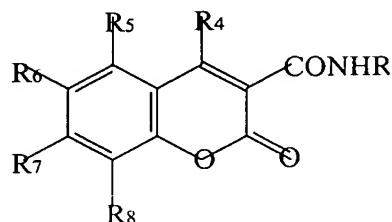
R₅ is selected from the group consisting of H, CH₃;

R₆ is selected from the group consisting of H, C₂H₅, n-C₆H₁₃, NO₂, NH₂, Cl, Br, CONHR₁₃, wherein R₁₃ is selected from the group consisting of 4-benzoic acid and ethyl 4-benzoate;

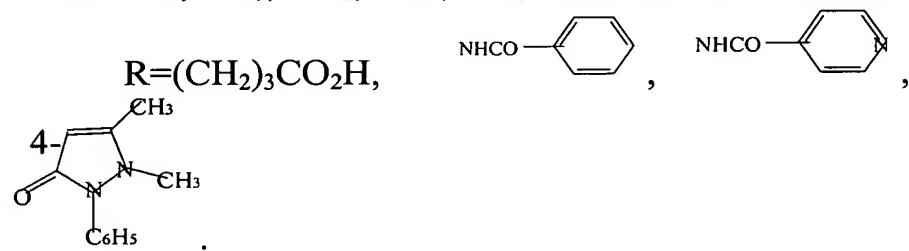
R₇ is selected from the group consisting of H, OH, CH₃, OCH₃, OCH₂CONHR₁₄, wherein R₁₄ is selected from the group consisting of phenyl, o-, m- and p-hydroxyphenol, o-, m- and p-carboxyphenyl, m- and p-ethoxycarbonylphenyl, m-CF₃-phenyl, m-CF₃-p-NO₂-phenyl, p-CH₃O-phenyl, 4-salicylyl, 3-salicylyl;

R₈ is selected from the group consisting of H, CH₃, OCH₃, NO₂.

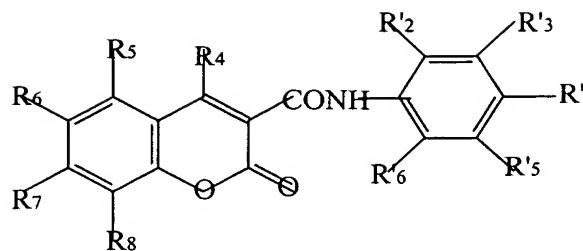
3. The compound according to claim 1, characterized in that the compound is represented by the following general formula (Ia)



wherein R₄, R₅, R₆, R₇, R₈ are as defined in claim 1,



4. The compound according to claim 1, characterized in that the compound is represented by the following general formula (Ib)



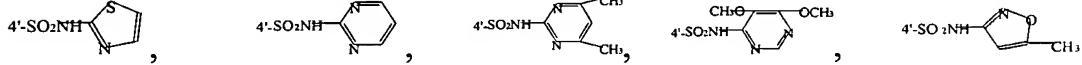
(Ib)

wherein R₄, R₅, R₆, R₇, R₈, are as defined in claim 1,

R'₂ is selected from the group consisting of H, OH, CO₂H,

R'₃ is selected from the group consisting of H, OH, CO₂H, CF₃, OCH₂CO₂H,

R'₄ is selected from the group consisting of H, OH, CO₂H, CO₂Et, iodo, NO₂, OCH₃, SO₃H, SO₂NH₂, SONH(C=NH)NH₂,



R'₅, R'₆ are each H.

5. The compound according to claim 2, characterized in that R₃, R₄, R₅, R₆, R₇, R₈ are respectively selected from one of the combinations in the following group consisting of:

R₃=p-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=o-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=o-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=p-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-OH-p-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H,

R₇=OCH₃;

R₃=m-CO₂H-p-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=o-CO₂H-p-I-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

$R_3=4'$ -ethoxycarbonylphenylamidocarbonyl, $R_4=R_5=R_6=R_8=H$,
 $R_7=OCH_3$;
 $R_3=m\text{-}CF_3\text{-}phenylamidocarbonyl$, $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=m\text{-}CF_3\text{-}p\text{-}NO_2\text{-}phenylamidocarbonyl$, $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=R_6=R_8=H$,
 $R_7=OCH_3$;
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl, $R_4=R_5=R_6=R_8=H$,
 $R_7=OCH_3$;
 $R_3=4'$ -(2"-thiazolamidosulfonyl)phenylamidocarbonyl, $R_4=R_5=R_6=R_8=H$,
 $R_7=OCH_3$;
 $R_3=4'$ -(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl, $R_4=R_5=R_6=$
 $R_8=H$, $R_7=OCH_3$;
 $R_3=4'$ -[2"--(4",
6"-dimethylpyrimidinylamidosulfonyl)]phenylamidocarbonyl,
 $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=4'$ -(5",6"-dimethoxypyrimidinyl-4"-amidosulfonyl)phenylamidocarb
onyl, $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=4'$ -(5"-methyl-isooxazol-3"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=p\text{-}OCH_3\text{-}phenylamidocarbonyl$, $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=p\text{-}SO_3H\text{-}phenylamidocarbonyl$, $R_4=R_5=R_6=R_8=H$, $R_7=OCH_3$;
 $R_3=p\text{-}CO_2H\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;
 $R_3=m\text{-}CO_2H\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;
 $R_3=o\text{-}CO_2H\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;
 $R_3=p\text{-}OH\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;
 $R_3=m\text{-}OH\text{-}p\text{-}CO_2H\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;
 $R_3=m\text{-}CO_2H\text{-}p\text{-}OH\text{-}phenylamidocarbonyl$, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;

$R_3=4'$ -ethoxycarbonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;

$R_3=m-CF_3$ - phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=m-CF_3-4-NO_2$ - phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;

$R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;

$R_3=4'$ -guanidinosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$;

$R_3=4'$ -(2"-thiazolamidosulfonyl)phenylamidocarbonyl, $R_4=R_5=R_8=H$,
 $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=4'$ -(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=4'$ -(4",
6"-dimethylpyrimidinyl-2' -amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=4'$ -(5",
6"-dimethoxypyrimidinyl-4"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=4'$ -(5"- CH_3 -isooxazol-3"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=p-OCH_3$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=p-SO_3H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=C_2H_5$, $R_7=OCH_3$;

$R_3=p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=m-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=o-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=o\text{-CO}_2H\text{-p-I-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=m\text{-CF}_3\text{-4-NO}_2\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$,
 $R_8=CH_3$;

$R_3=4'\text{-(2"-thiazolamidosulfonyl)phenylamidocarbonyl}$, $R_4=R_5=R_6=H$,
 $R_7=OCH_3$, $R_8=CH_3$;

$R_3=4'\text{-(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=4'\text{-(4",}$
 $6"\text{-dimethylpyrimidinyl-2"-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=4'\text{-(5",}$
 $6"\text{-dimethoxypyrimidinyl-4"-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=4'\text{-(5"-CH}_3\text{-isooxazol-3"-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$, $R_8=CH_3$;

$R_3=p\text{-SO}_3H\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=OCH_3$ $R_8=CH_3$;

$R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=R_8=OCH_3$;

$R_3=m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=R_8=OCH_3$;

$R_3=m\text{-CO}_2H\text{-p-OH- phenylamidocarbonyl}$, $R_4=R_5=R_6=H$,
 $R_7=R_8=OCH_3$;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=R_8=OCH_3$;

$R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=R_8=OCH_3$;

$R_3=m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$, $R_7=R_8=OCH_3$;

$R_3=m\text{-HO}_2CCH_2O\text{-phenylamidocarbonyl}$, $R_4=R_5=R_6=H$,
 $R_7=R_8=OCH_3$;

$R_3=4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4=R_5=R_6=H$,
 $R_7=R_8=OCH_3$;

$R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$, $R_4=R_5=R_6=H$,
 $R_7=R_8=OCH_3$;

$R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;

$R_3=m\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=$
 OCH_3 ;

$R_3=o\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;

$R_3=o\text{-OH-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;

$R_3=m\text{-OH-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;

$R_3=p\text{-OH-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;

$R_3=m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=$
 OCH_3 ;

$R_3=m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=$
 OCH_3 ;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$,
 $R_7=OCH_3$;

$R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=$
 OCH_3 ;

$R_3=m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=$
 OCH_3 ;

$R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$,
 $R_7=OCH_3$;
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$,
 $R_7=OCH_3$;
 $R_3=4'$ -(2"-thiazolamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(4",
6"-dimethylpyrimidinyl-2"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(5",
6"-dimethoxypyrimidinyl-4"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(5"-CH₃-isooxazol-3"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$,
 $R_7=OCH_3$;
 $R_3=p$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=m$ -OH-p-CO₂H-phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=m$ -CO₂H-p-OH-phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;
 $R_3=m$ -CF₃-phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=4'$ -amidosufonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;

$R_3=$ '4-guanidinosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;

$R_3=4'-(5'',6''-dimethoxypyrimidinyl-4''-amidosulfonyl)$
phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;

$R_3=p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=o-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=o-CO_2H-p-I$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$,
 $R_7=OCH_3$;

$R_3=m-CF_3$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$,
 $R_7=OCH_3$;

$R_3=p-OCH_3$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3=p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=n-Hex$,
 $R_7=OCH_3$;

$R_3=o-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=n-Hex$,
 $R_7=OCH_3$;

$R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R=Hex$, $R_7=OCH_3$;

$R_3=o-CO_2H-p-I$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=n-Hex$,
 $R_7=OCH_3$;

$R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Hex$,
 $R_7=OCH_3$;

$R_3=m-CF_3$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Hexyl$, $R_7=OCH_3$;

$R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Hex$,
 $R_7=OCH_3$;

$R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=R_8=H$, $R_6=\text{Hex}$, $R_7=OCH_3$;
 $R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$,
 $R_7=R_8=OCH_3$;
 $R_3=m\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$,
 $R_7=R_8=OCH_3$;
 $R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=m\text{-OH-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=o\text{-OH-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$,
 $R_7=R_8=OCH_3$;
 $R_3=m\text{-OH-}p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=m\text{-CO}_2H\text{-}p\text{-OH-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$,
 $R_7=R_8=OCH_3$;
 $R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=m\text{-CF}_3\text{-}p\text{-NO}_2\text{-phenylamidocarbonyl}$, $\overset{\text{OCH}_3}{R_4=R_5=H}$, $R_6=NO_2$,
 $R_7=R_8=OCH_3$;
 $R_3=4'\text{-amidosufonylphenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=4'\text{-(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=4'\text{-(5",6"-dimethoxypyrimidinyl-4"-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;
 $R_3=4'\text{-(2"-thiazolamidosulfonyl)phenylamidocarbonyl}$,

$R_4=R_5=H$, $R_6=NO_2$, $R_7=R_8=OCH_3$;

$R_3=p\text{-}CO_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=p\text{-}OCH_3\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=m\text{-}OH\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=o\text{-}OH\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=m\text{-}OH\text{-}p\text{-}CO_2H\text{-phenylamidocarbonyl}$,

$R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=m\text{-}CO_2H\text{-}p\text{-}OH\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=m\text{-}CF_3\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=4'\text{-amidosulfonylphenylamidocarbonyl}$,

$R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$,

$R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=4'\text{-(2''-thiazolamidosulfonyl)phenylamidocarbonyl}$,

$R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;

$R_3=p\text{-}CO_2H\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;

$R_3=p\text{-}OH\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;

$R_3=p\text{-}OCH_3\text{-phenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;

$R_3=4'$ -guanidinosulfonylphenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$, $R_8=NO_2$;

$R_3=p$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=o$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=p$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

$R_3=m$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

$R_3=o$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

$R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=m$ -OH-p-CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=m$ -CO₂H-p-OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$

$R_3=m$ -CF₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$

$R_3=m$ -CF₃-p-NO₂-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$

$R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;

$R_3=4'$ -guanidinosulfonylphenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

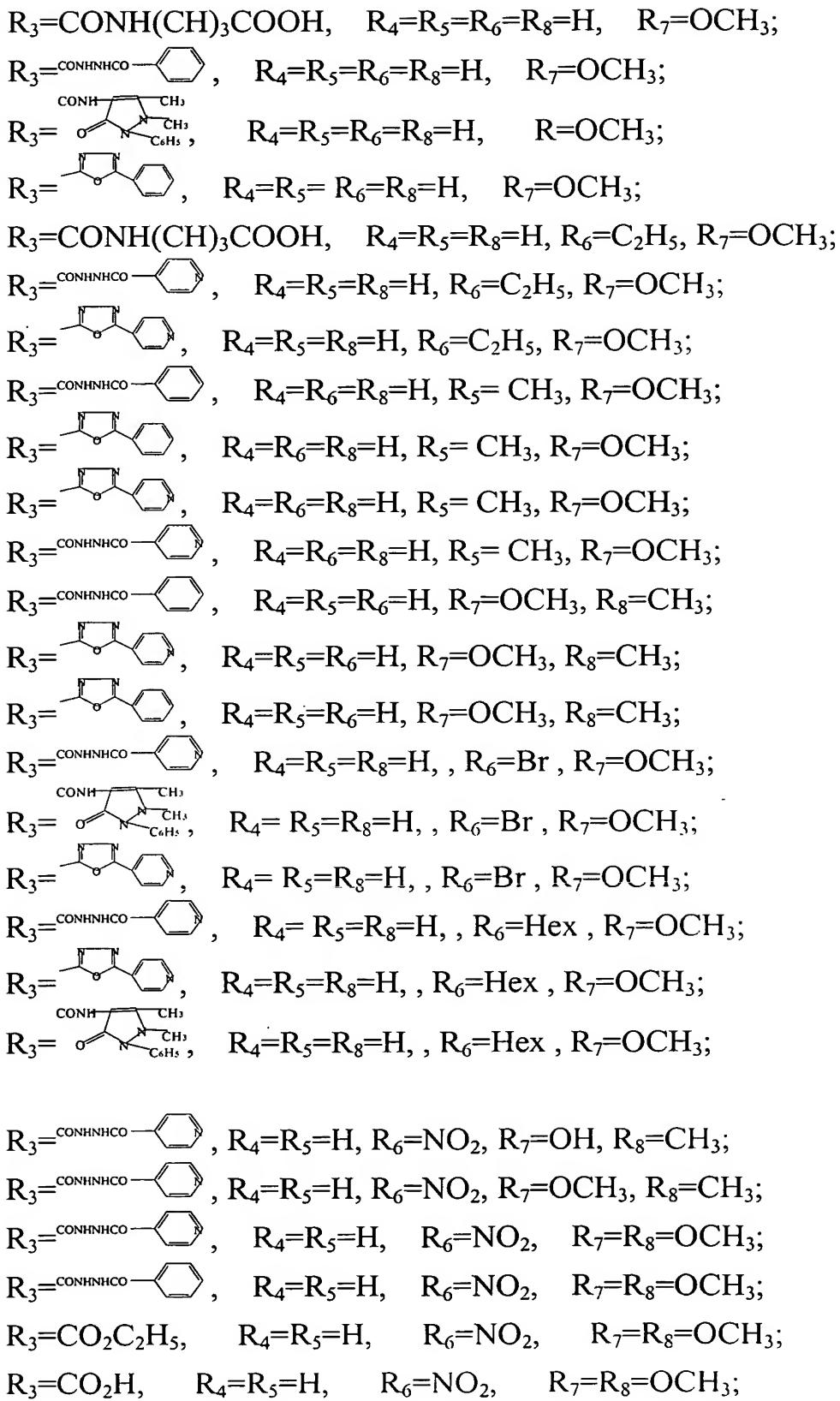
$R_3=4'$ -(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

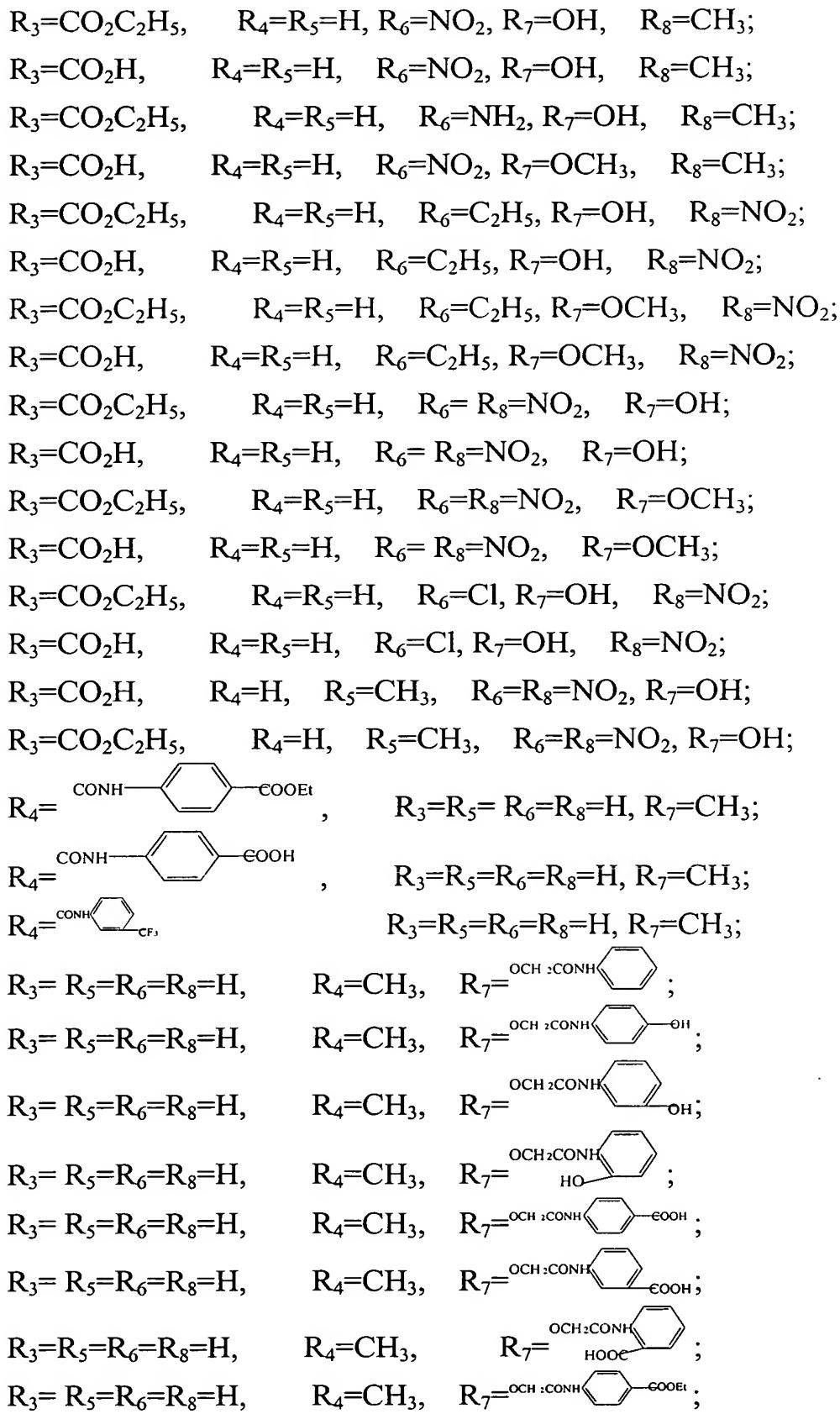
$R_3=4'$ -(5",
6"-dimethoxy pyrimidinyl-4"-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

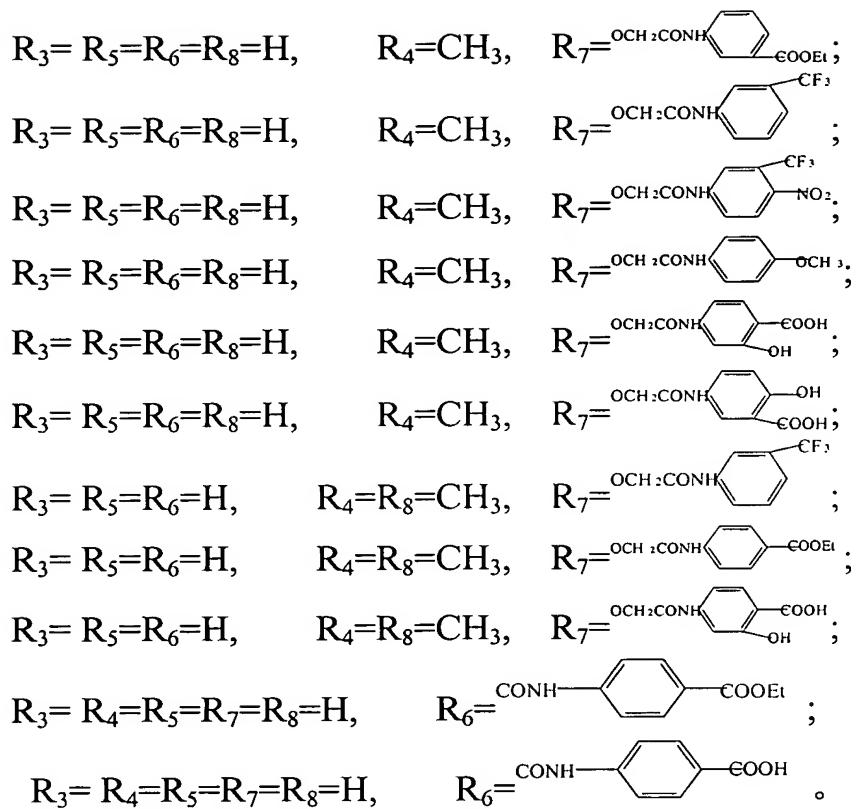
$R_3=4'$ -(2"-thiazolamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;
 $R_3=o$ -CO₂H-p-I-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;
 $R_3=p$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=m$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=o$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=p$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=m$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=o$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=m$ -OH-p-CO₂H-phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=m$ -CF₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=m$ -CF₃-p-NO₂-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$,
 $R_8=CH_3$;
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=4'$ -amidosufonylphenylamidocarbonyl,

$R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=4'-(5''$,
 $6''$ -dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=4'-(2''$ -thiazolamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=4'-(2''$ -pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=NO_2$, $R_7=OCH_3$, $R_8=CH_3$;
 $R_3=p$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=p$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=m$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=o$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$,
 $R_7=OH$;
 $R_3=CF_3$ -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=4'$ -amidosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$,
 $R_7=OH$;
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$,
 $R_7=OH$;
 $R_3=4'-(2''$ -pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=4'-(5''$,
 $6''$ -dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=4'-(2''$ -thiazolamidosulfonyl)phenylamidocarbonyl,
 $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=o$ -CO₂H-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OH$;
 $R_3=p$ -OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OCH_3$;

$R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$,
 $R_7=OCH_3$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=R_8=NO_2$, $R_7=OCH_3$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=Cl$, $R_7=OH$, $R_8=NO_2$;
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=Cl$,
 $R_7=OH$, $R_8=NO_2$;
 $R_3=m$ -OH-pCO₂H-phenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=Cl$, $R_8=NO_2$;
 $R_3=p$ -CO₂H-phenylamidocarbonyl, $R_4=H$, $R_5=CH_3$, $R_7=OH$,
 $R_6=R_8=NO_2$;
 $R_3=m$ -CO₂H-phenylamidocarbonyl, $R_4=H$, $R_5=CH_3$, $R_7=OH$,
 $R_6=R_8=NO_2$;
 $R_3=o$ -CO₂H-phenylamidocarbonyl, $R_4=H$, $R_5=CH_3$, $R_7=OH$,
 $R_6=R_8=NO_2$;
 $R_3=p$ -OCH₃-phenylamidocarbonyl, $R_4=H$, $R_5=CH_3$, $R_7=OH$,
 $R_6=R_8=NO_2$;
 $R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=H$, $R_5=CH_3$, $R_7=OH$,
 $R_6=R_8=NO_2$;
 $R_3=p$ -amidosulfonylphenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=R_8=NO_2$;
 $R_3=p$ -guanidinosulfonylphenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=R_8=NO_2$;
 $R_3=4'$ -(2"-pyrimidinylamidosulfonyl)phenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=R_8=NO_2$;
 $R_3=4'$ -(2"-thiazolamidosulfonyl)phenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=R_8=NO_2$;
 $R_3=4'$ --(4",
6"--dimethylpyrimidinyl-2"--amidosulfonyl)phenylamidocarbonyl,
 $R_4=H$, $R_5=CH_3$, $R_7=OH$, $R_6=R_8=NO_2$;







6. The compound according to claim 1, characterized in that the compound include the pharmaceutically acceptable salts and their hydrates, esters, or pro-drugs thereof.
7. A method for the preparation of the compounds according to any one of claims 1 to 6, characterized in condensing the substituted 3-carboxy-, 4-carboxy-, 6-carboxy-coumarin, or 7-carboxy-methylenoxy-coumarin derivative with a corresponding substituted amine or hydrazine.
8. The method according to claim 7, characterized in condensing the substituted 3-carboxy-, 4-carboxy-, 6-carboxy-coumarin, or 7-carboxy-methylenoxy-coumarin derivative with corresponding

substituted hydrazine, followed by cyclization of the so-obtained hydrazide to form the heterocyclic derivatives.

9. The method according to claim 7 or 8, characterized in that reactants for the amidation reaction include phosphorus trichloride, phosphorus oxychloride, phosphorus pentachloride, thionyl chloride, 1, 3-dicyclohexylcarbodiimide, dipyridylcarbonate (2-DPC), 1, 3-diisopropylcarbodiimide (DIPC), and 1-(3-dimethylamino-propyl)-3-ethylcarbodiimide (EDCI); the catalytic agents used are selected from tert-amines, pyridine, 4-dimethylaminopyridine and pyrrolalkylpyridine; the organic solvents used comprising dimethylsulfoxide, dichloromethane, toluene, ethylene glycol dimethyl ether, 1, 2-dichloroethane, tetrahydrofuran and N, N-dimethylformamide.
10. A pharmaceutical composition characterized in comprising a pharmaceutically effective dosage of a compound according to any one of claims 1-6, and a pharmaceutically acceptable carrier.
11. The pharmaceutical composition according to claim 10 characterized in that, said the pharmaceutical composition is tablets, capsules, pills, injections, sustained-release, controlled-release or targeted preparations and various fine particle delivery systems.
12. Use of a compound according to any one of claims 1-6 for the preparation of inhibitors transforming growth factor β 1 (TGF- β 1);
13. Use of a compound according to any one of claims 1-6 for the preparation of antagonists of angiotensin II (AngII) receptor converting enzyme.

14. Use of a compound according to any one of claims 1-6 for the preparation of drugs for the treatment of chronic renal disorders.
15. Use of a compound according to any one of claims 1-6 for the preparation of drugs for the treatment of cardio-cerebrovascular diseases.
16. Use of a compound according to any one of claims 1-6 for the preparation of drugs for the treatment of non-insulin dependent diabetes.
17. Use according to claim 15, characterized in that, said cardio-cerebrovascular diseases are hypertension, cerebral and coronary embolism, myocardial infarction, cerebrovascular accidents, stroke and their sequelae.
18. Use of a compound according to any one of claims 1-6 for the preparation of drugs for the treatment or prophylaxis of tumor and pre-cancerous lesions.